

FIG. 1a

FIG. 1b

=

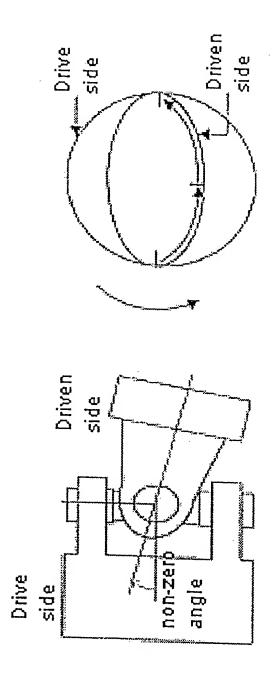


FIG. 2a

FIG. 2b

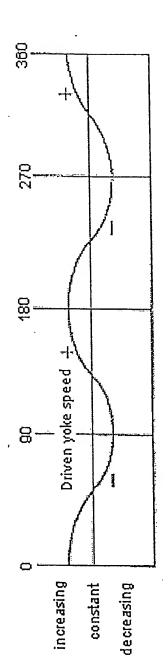


FIG. 3

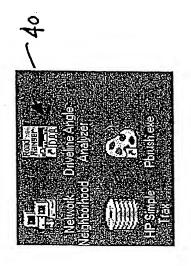


FIG. 4

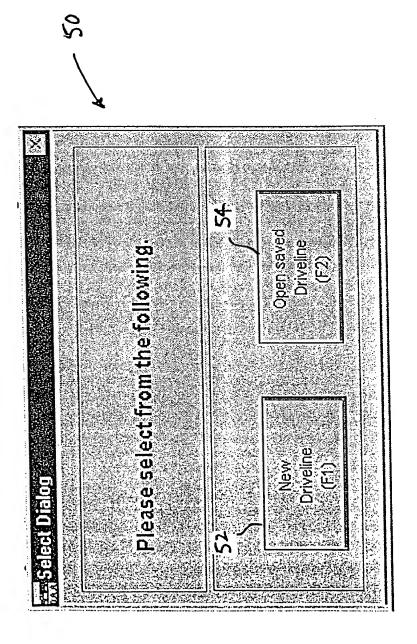


FIG. 5

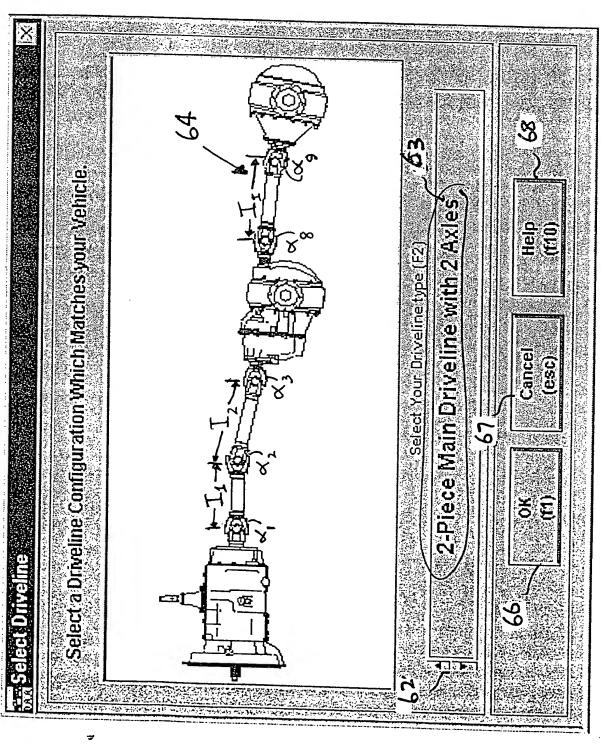
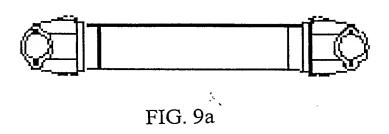
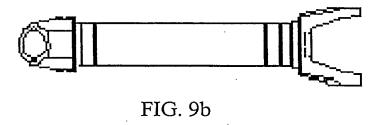


FIG. 6

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	Enterior	(Bard)
	Note: Peri Fields are required to interestinations.	in the second se
Section .	# of Clutch Springs:	
W. A	<-Select Axie Menufacturer>	
) PL
	Wheel Base:	
	Steer Axle Tire Size: D. Head Serial #:	New Driveling F2
	Drive: Axle, Tire Size:	
T7	Main Driveline Series: ************************************	Save (C. E. Print Worksheet ES
) Inferior	 Select a Driveline Series > ▼ Mehole Build Date: > √ 	information E6
Clutch Manufacturer:	<u>-</u>	Measurements F7
Cutch Size:		
Comments		S. Septial Results, Fr.
		Dredlong, F3

FIG. 8





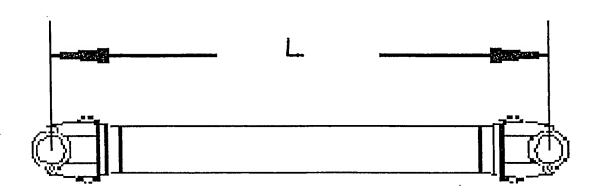
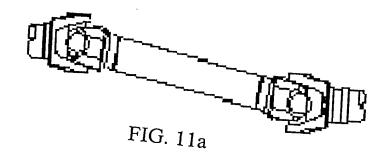


FIG. 10



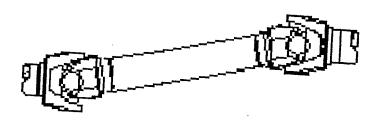


FIG. 11b

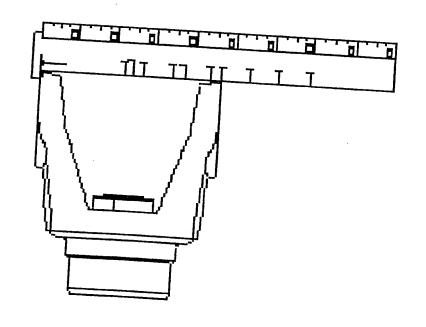


FIG. 12

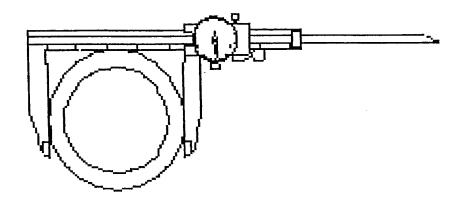


FIG. 13



FIG. 14

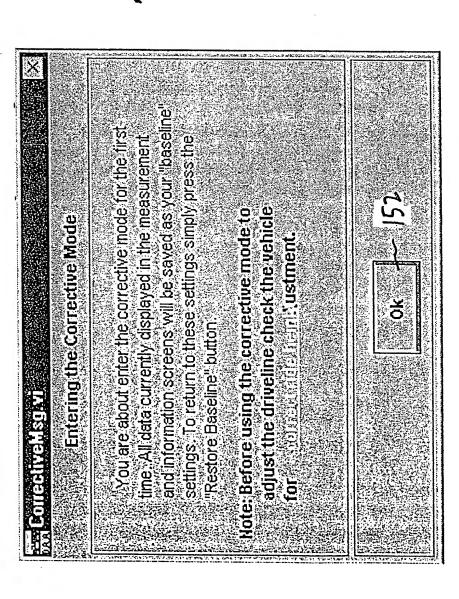


FIG. 15

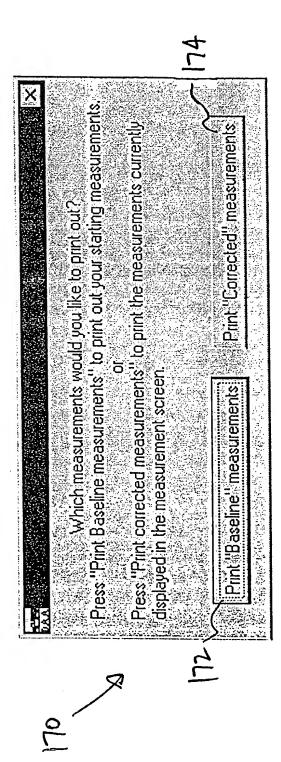
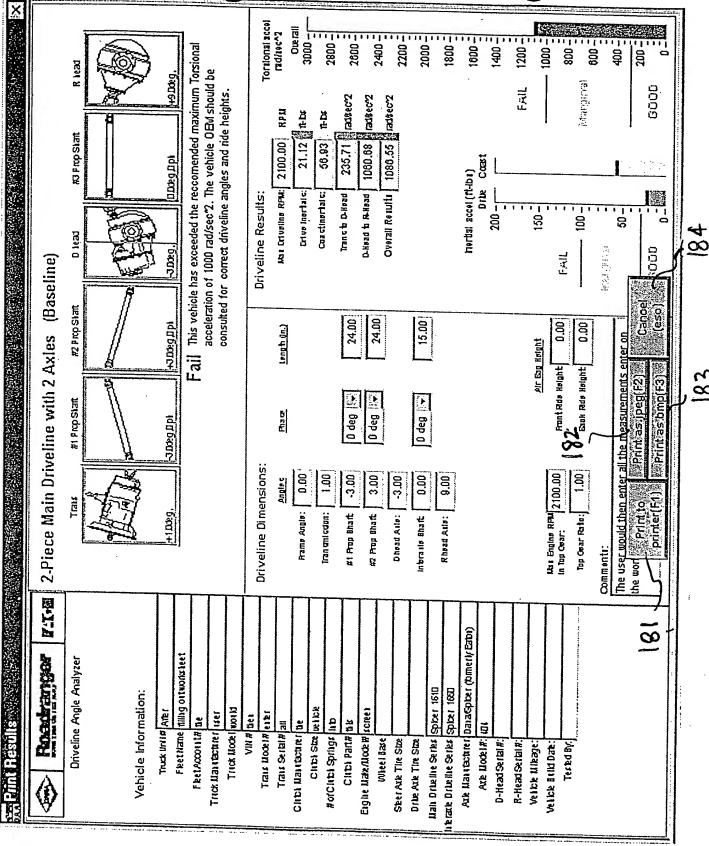
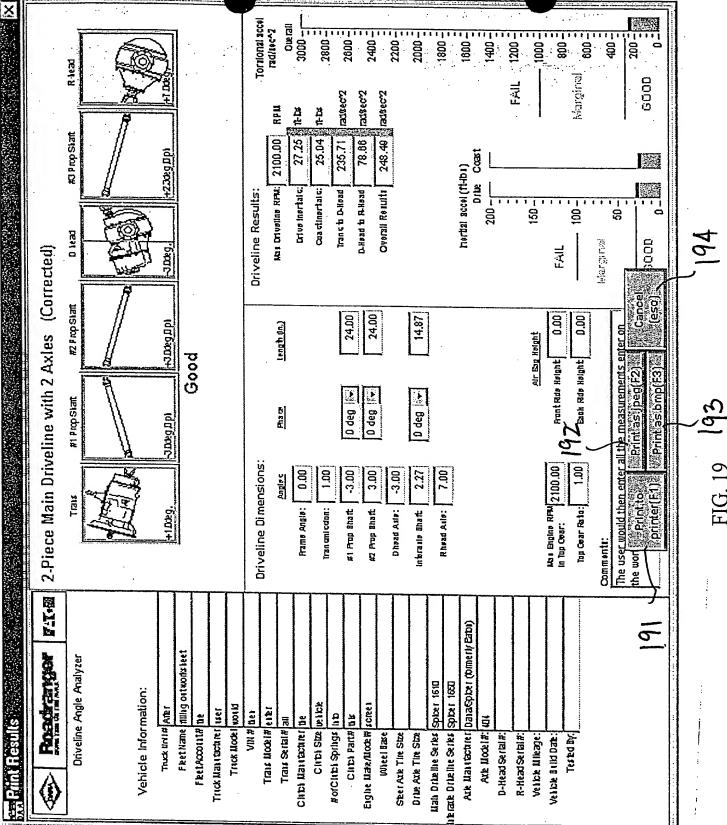


FIG. 17





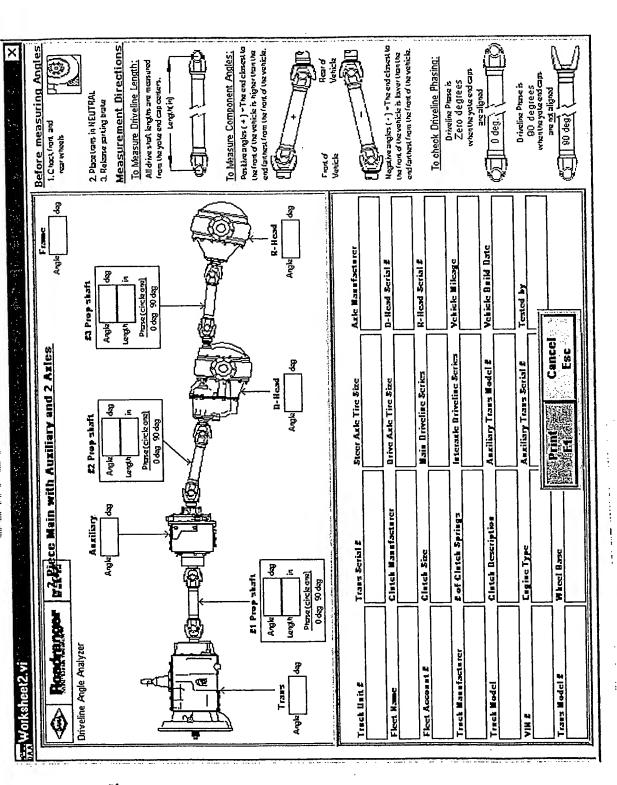


FIG. 20

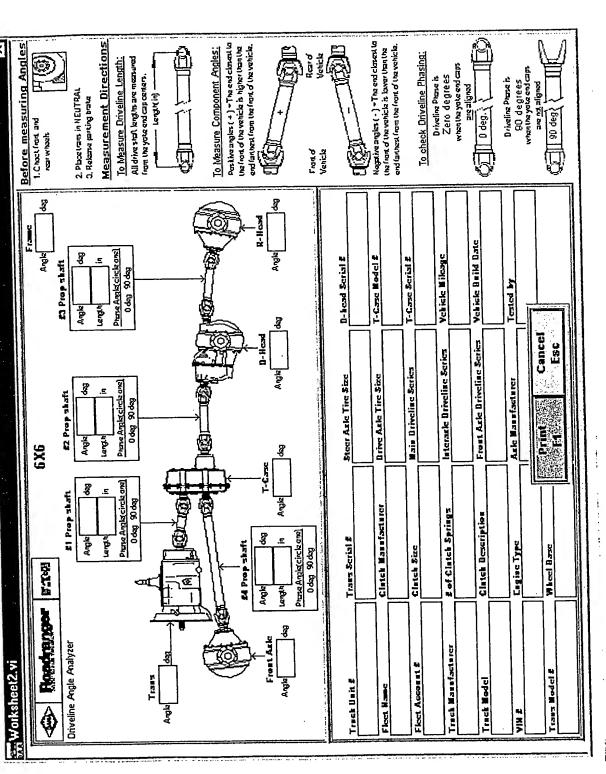


FIG. 21